

Abstract: Described are new 1-aziridino-1-hydroxyiminomethyl derivatives with the general formula (I), wherein R indicates any organic residue which is able to covalently bond two aziridine oxime groups, R_1 and R_2 independently of one another stand for a hydrogen atom or a $-CH_3$, $-C_2H_5$, $-CN$, $-COOH$, $-COOCH_3$, $-COOC_2H_5$, $-CONH_2$, or $-C_6H_5$ group, and n is the whole number 2, as well as a method for their preparation and drugs containing these compounds. The compounds of general formula (I) show antitumoral action.